Enforcement Escalation Guide

The Enforcement Response Guide (ERG) is to be used by authorized City staff to address violations of the Industrial Pretreatment Program (IPP). This guide is not a specific City Ordinance, but is meant as guidance to provide consistency in the City's enforcement actions in regards to industrial and commercial users.

The level of response to be taken will depend on the severity of the violation and previous number of similar violations committed. If there is a failure to resolve a violation at one level of enforcement it will result in a higher level of enforcement activity. The enforcement actions below are listed in order of increasing severity. No enforcement procedure is contingent on completion of a less stringent prior step. Appeals by industrial and commercial users may be made in according with the EPA approved IPP.

Enforcement Response(s)	Person Taking Action
Documented Phone Call (Verbal Warning)	SE, WS, PS, PT
Notice of Violation (Letter)	SE, PS
Demand Sampling &/or Inspection	SE, PS, PT
Meeting on Compliance Issues	SE, WS, PS
Permit Modification(s)	SE, PS
Compliance Schedule(s)	SE, PS
Administrative Order(s)	SE, PS
Referral of violation(s) to EPA/NHDES	SE, PS
Show Cause Order	SE, PS, DPW
Consent Order	SE, PS, DPW, CS
Assessment of Fines	DPW, CS
Revocation of Permit	DPW, CS
Disconnection of Sewer Service	DPW, CS
Civil Litigation	DPW, CS
Criminal Prosecution	DPW, CS
Sanitary Engineer = SE Wastewater Superintendent = WS Pretreatment Technician = PT Director of Public World	*

Time Frame for Responses

Time frames for notifications of violations and responses from industries shall not exceed the times set in the following schedule:

Severity of Violation	Time for City Response	Time for Industry Response
All Violation(s)	Document within 5 days of	30 days for resampling results
	receiving the information	upon notification
Minor Violation(s)	Notify industry within 15 days of	Respond within 20 days of
	violation detection	notification
Moderate Violation(s)	Notify industry within 7 days of	Within 10 days of notification
	violation detection	respond to City
Significant Violation(s)	Immediate for Emergencies and 3	Respond immediately, written
	days for non emergency actions	follow up in 3 days detailing
		actions taken.

There are three levels of violations – minor, moderate and significant. The following examples categorize many anticipated types of violations into one of these categories. When a violation occurs, this table will be reviewed to

determine the general level of the violation. Then an appropriate response can be chosen from the alternatives on Page 1 of this ERG (Time Frame for Responses).

Sampling, Monitoring & Reporting Violations

Noncompliance	Minor	Moderate	Significant
Failure to sample	First violation; Isolated:	Repeated violation; Did	Frequent: Uncorrected 30
Sampling required in	Infrequent	not follow through on	days after due date as
permits not done. Missed		verbal or written	specified in permit. Failed
parameters as specified in		instructions as issued by	to resample within 30 days
permit. Sampled at		Control Authority	of notice of exceeding
incorrect location.			permit limit maximum
Improper sample			concentration. Damage
collection technique.			due to non sampling
Failure to Monitor	First or infrequent	Repeat occurrence;	Pattern of occurrences;
Inoperable flow	occurrence; No known or	Results in permit effluent	direct or indirect cause of
monitoring or sampling	suspected discharge	discharge violations	SNC discharge
equipment. Other	violations	without known	
inoperable effluent		environmental effects	
monitoring equipment.			
Violations of toxic organic			
management plans.			
Failure to maintain			
required documentation			
Reporting Violations	First offense; No harm;	Repeated offenses after	Failed to respond to lower
Failure to notify of slug	Report less than 5 days	notice by City; Report 5 to	levels of enforcement
discharge, late reports	late	30 days late	actions; Spill or changed
(permit applications,			discharge that resulted in
categorical reports,			harm; Report more than
responses required by			30 days late
enforcement actions.			
Computational errors in			
reports. Reports			
improperly signed.			
Failure to notify of			
changed discharge.			
Failure to monitor all			
pollutants required.			
Failure to report results			
from additional			
monitoring.			
Reporting False	Unintentional error with	Caused by inadequate	Knowingly fails to
Information	no known harm	investigation or other	disclose information
False information supplied		inappropriate response	regarding damaging
on permit application,			discharges
monitoring reports, during			
inspections, etc.			

Other Violations

Noncompliance	Minor	Moderate	Significant
Compliance Schedules	Missed milestone by less	Missed milestone by less	Missed milestone by more
Failed to Initiate	than one week: No effect	than 30 days; Missed	than 30 days (no good
engineering contracts,	on reaching final	milestone by more than 30	cause for delay); Harm to
submit plans, or purchase	compliance date	days (good cause shown	the POTW or environment
and install equipment by	anticipated; No	for delay)	results; Recurring
the dates listed in a	environmental or POTW		violation
compliance schedule.	harm		
Pretreatment facilities not			
in full operational			
compliance on final			
completion date.			
Failure to Install	Delay of less than 30	Delay of more than 30	Delay of more than 30
Monitoring Equipment	days; Effluent violations	days (effluent violations	days (effluent violations
Water meters, effluent	no occurring	not occurring)	occurring); Failure to
flow meters, pH meters,			comply with previous
chart recorders, etc.			enforcement actions
Improper Operation and	First or infrequent	Repeat occurrence; no	Repeated failure to
Maintenance	occurrence; No known or	harm to environment	correct; Contributes to or
Failure to properly operate	anticipated effects;		causes pass-through,
and maintain pretreatment	Isolated or infrequent		known environmental or
or monitoring facilities.	violation		POTW damage

Violations of Discharge Conditions

Noncompliance	Minor	Moderate	Significant
Dilution Wastestream(s) are diluted in lieu of treatment	First or infrequent occurrence; No known or anticipated effects; Isolated or infrequent violation	Repeat occurrence	Repeated failure to correct
Exceeding Discharge Limits Discharge occurs in violation of permit limitations. Unauthorized discharge of un-permitted pollutant.	First or infrequent occurrence; No known or anticipated effects; Isolated or infrequent violation	Repeat violation but will not result in determination of SNC	Contributes to or causes pass-through or interference, known environmental or POTW damage; Violations tat are SNC; Evidence of intent or negligence
Discharges of Slug Load (Reported) Discharged a flow of pollutants five (5) times the average 24 hour concentration for a duration of 15 minutes or spills which may adversely affect the collection system and/or performance of the POTW.	First or infrequent occurrence; no known or anticipated effects; Isolated or infrequent violation	Repeat violation but will not result in determination of SNC	Contributes to or causes pass-through or interference, known environmental or POTW damage; Violations that are SNC; Evidence of intent or negligence

Unauthorized	Unintentional error with	Failure of Class 3 IU to	Failure of Class 1 or 2 IU
Discharges	no known harm to POTW	apply within 30 days of	to apply within 30 days of
Industrial discharge	or environment; Not	notification of requirement	notification of
occurring with an expired,	submitted within 10 days		requirement; Harm to
revoked or un-issued	of due date		POTW or environment;
permit.			Failure to respond to
			lower level actions

Violations Found During Field Investigations & Inspections

Noncompliance	Minor	Moderate	Significant
Failure to report additional monitoring Inspection finds additional files	First occurrence; No effluent violations	First occurrence with effluent violation; Repeat occurrence without effluent violations	Recurring
Violations of Analytical Procedures Improper sampling location; Unrepresentative collection procedure; Use of non-approved analytical procedure(s).	First violation; not knowingly made; No known damage	First violation; knowingly made; Resulting in an effluent violation	Evidence of intent resulting in false representation of effluent characteristics
Violations of permit Conditions Violations of or inadequate spill prevention plans. Required records not available for minimum of three years.	Records more than one year old missing (and no enforcement actions are pending); Potential spill situation	Failure to resolve at lower enforcement level	Any record missing during periods of enforcement activity; Failed to respond to lower level enforcement actions regarding spill conditions
Refusal of Entry Unacceptable delay required for entry (allowing changes in physical conditions or altering of records to occur); Entry denied; Entry after monitoring or inspection underway; refusal of access to some areas; copies of records denied.	Delays on first inspection visit; Delay limited to establishment of legal authority; First occurrence	Repeat occurrence with no known or suspected problems	Continued refusal of entry; Refusal of entry when evidence of illegal discharge exists
Inadequate Record keeping Records not maintained for three years; Records missing; Inadequate chain- of-custody records; Equipment calibration & maintenance records not kept.	First offense (no evidence of intent)	Repeated after noticed by City	Failed to respond to lower level enforcement actions; Evidence required for enforcement action missing

Range of Enforcement Responses; MINOR = Verbal Notification up to Meetings with POTW staff, MODERATE = Letter of Violation up to Show Cause Order, SIGNIFICANT = Newspaper Publication up to Criminal Prosecution